Connor Hunter

github.com/clh7090 | clh7090@rit.edu | 315-694-6563

Experience

Problem solving skills

A leader during problem solving sessions when coding on the white board. I Work well in a team environment and come up with optimal, organized solutions to code with the help of other members.

Drive to become a better programmer

So far in my computer science career I have learned many skillsets just as a freshman and been able to implement these skills into my projects. For example, in CS1, we learned Python. I took this to the next level and taught myself how to write HTML/CSS, use databases, as well as use Java, which will soon be covered in CS2. I also have created a few games using OOP, which was not taught. I strive for excellence and spend countless hours writing code to get to the top and am hungry for more.

Education

Rochester Institute of Technology, Rochester, NY

Expected BS Computer Science Major, August 2019 - May 2024

Technical Skills

- Python
- Java
- HTML/CSS
- Git/GitHub

Projects

Flask Website

I made a personal website using Python, HTML/CSS, a module called Flask, and the database system from SQLAlchemy. On my website there is a fully functional login system with error checking for incorrect logins. Each user is welcomed and has access to a set of unique sticky notes only accessible by them. There is also an admin website which stores all data such as the notes owned by each user.

eBay Deal Web Scraper

A Python project that uses a module, Beautiful Soup, to scrape HTML files on eBay's deals page. It tracks all the deals currently going on with prices, shipping, and discounts. This is all stored in a CSV file.